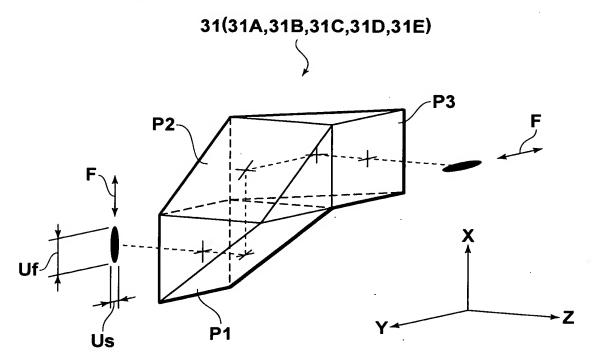
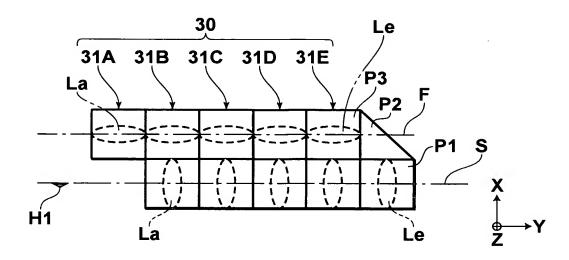


# FIG.3

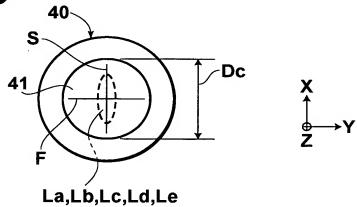


. ----

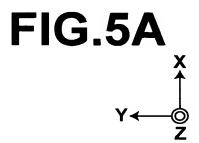
# FIG.4A

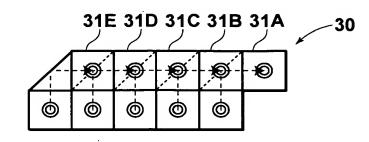


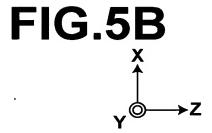
## FIG.4B

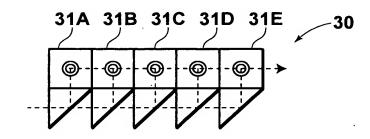


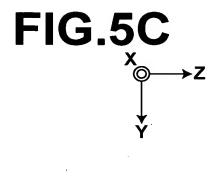
#### \*©INDICATE OPTICAL PATHS PERPENDICULAR TO THE DRAWING SHEET

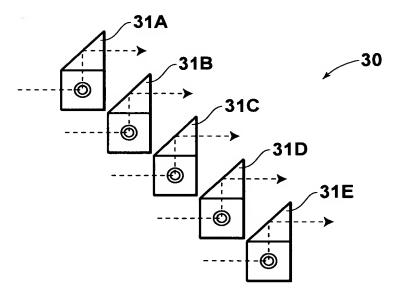


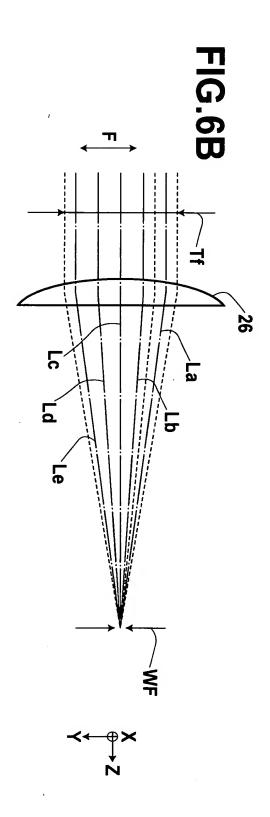


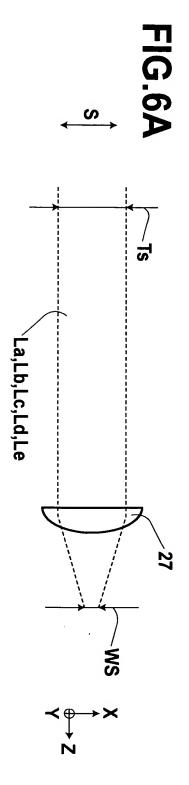


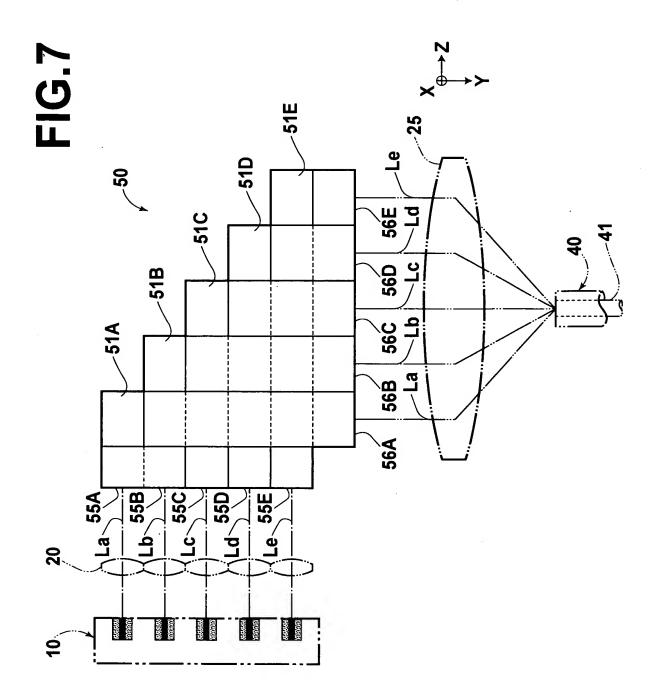


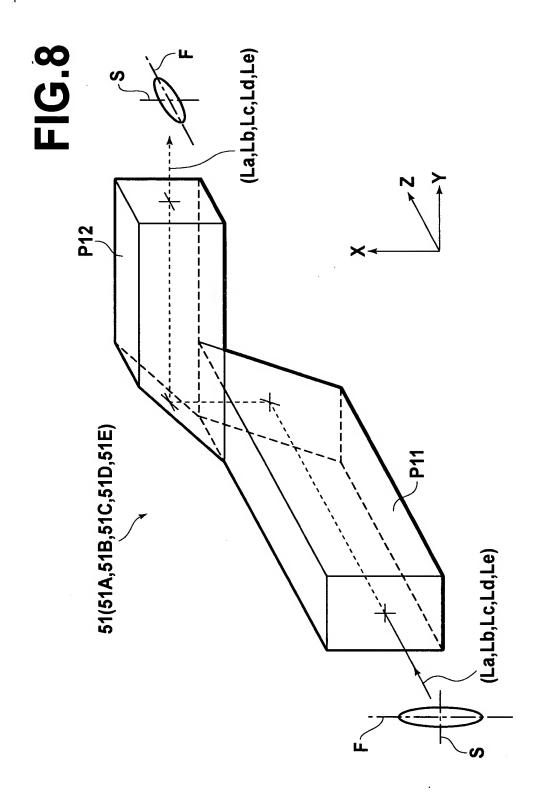


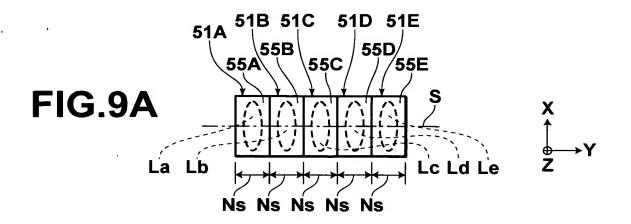


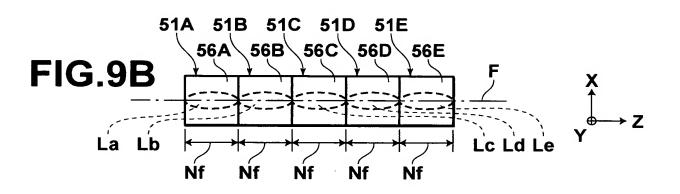


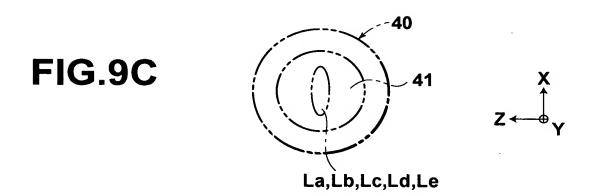


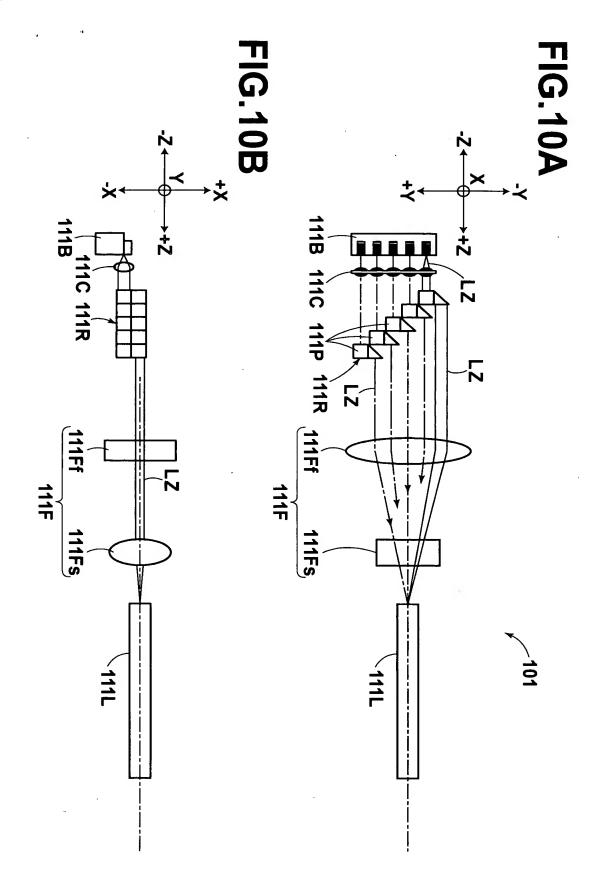




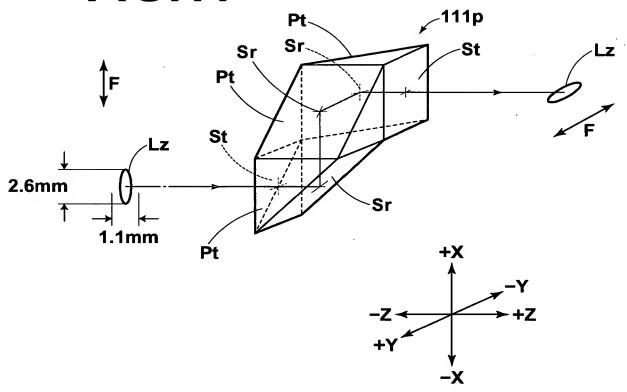


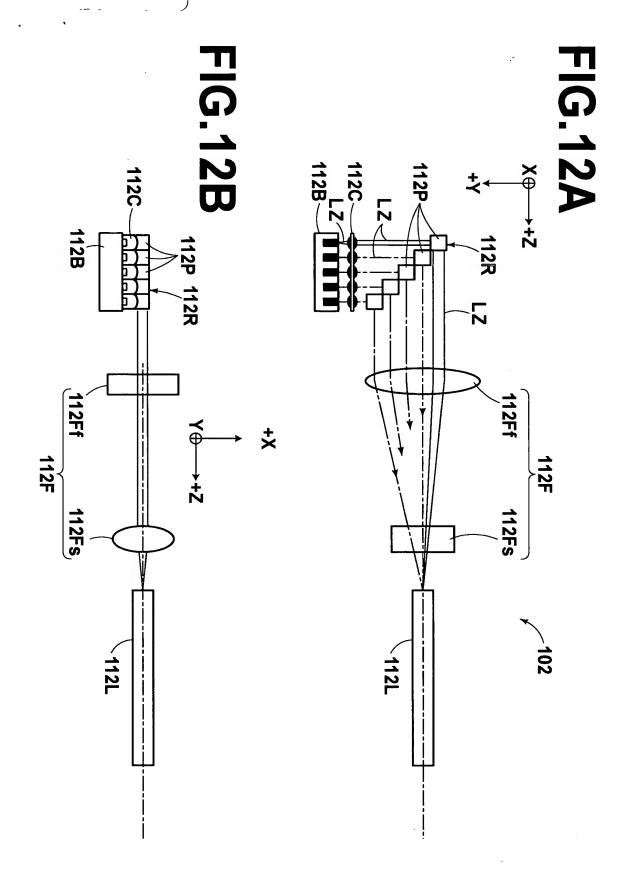


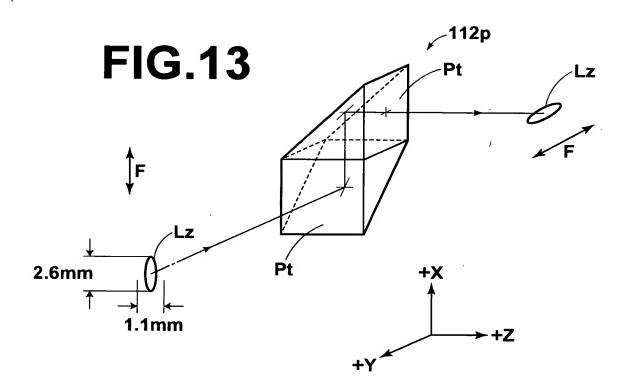


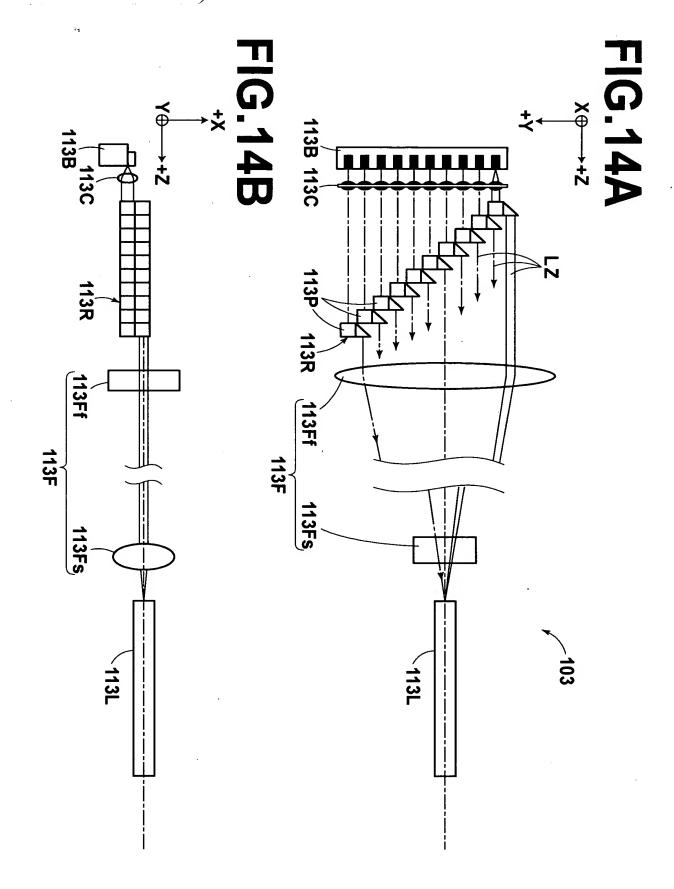


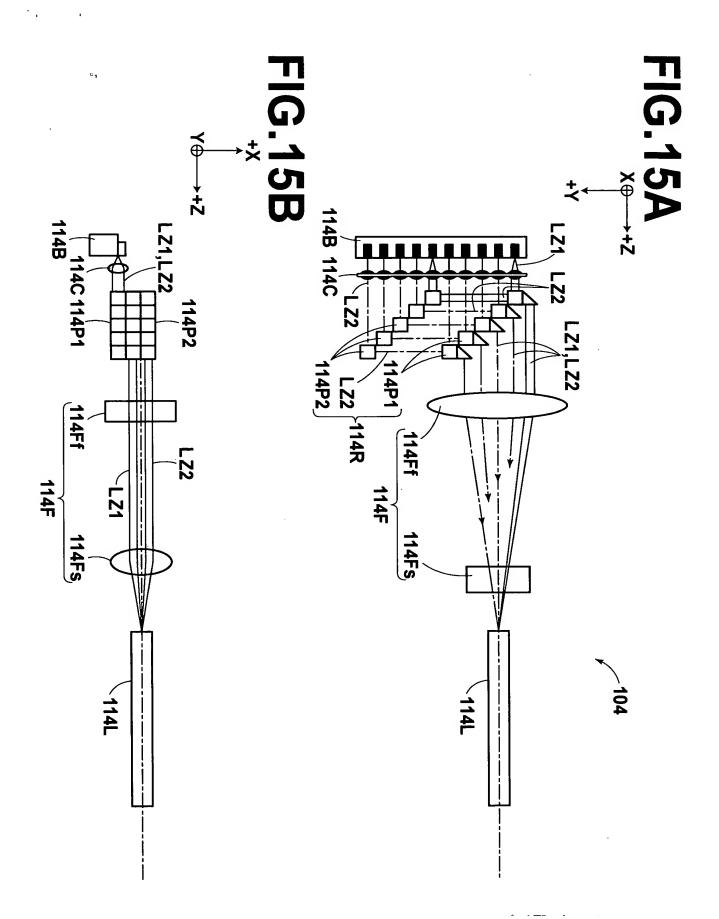
# **FIG.11**

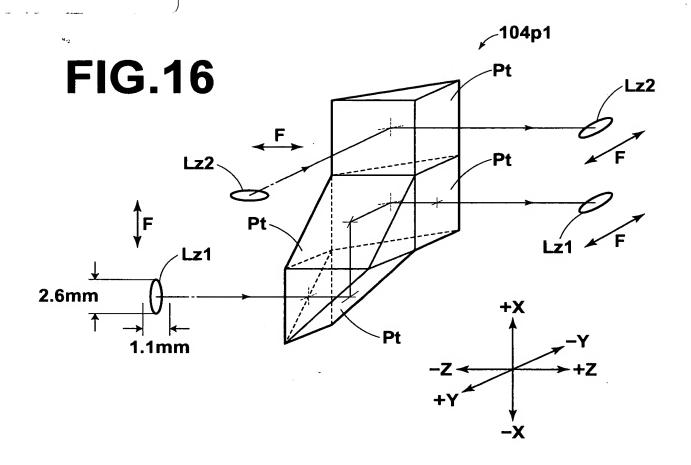


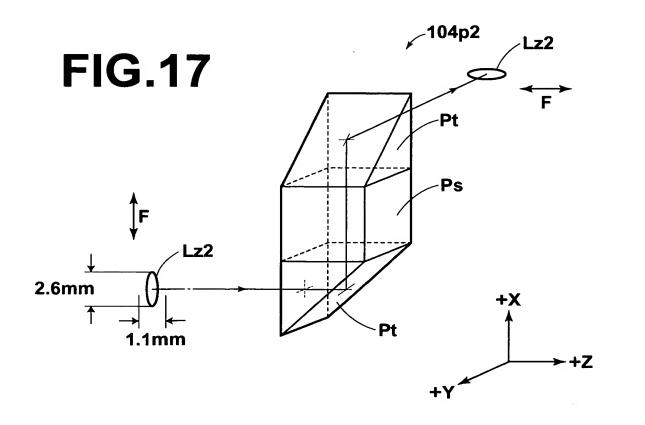


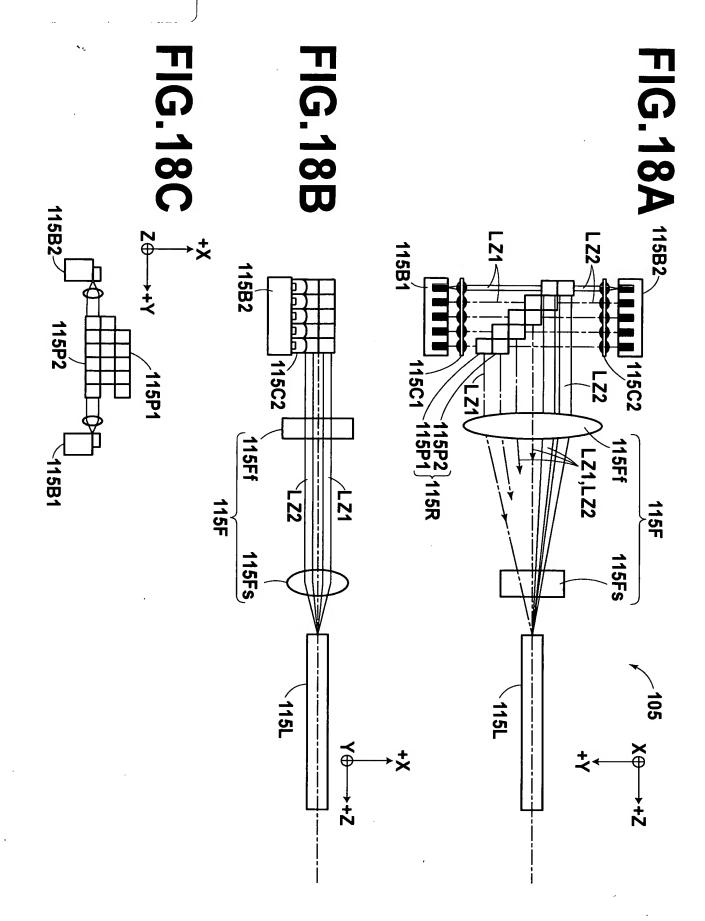


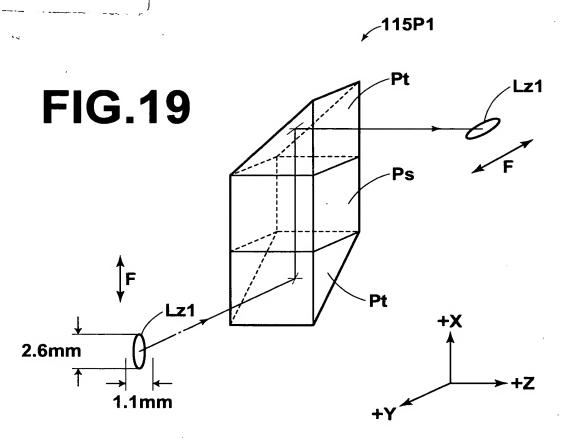


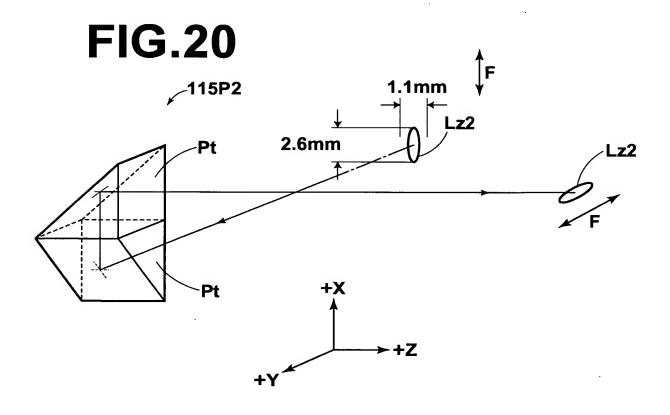


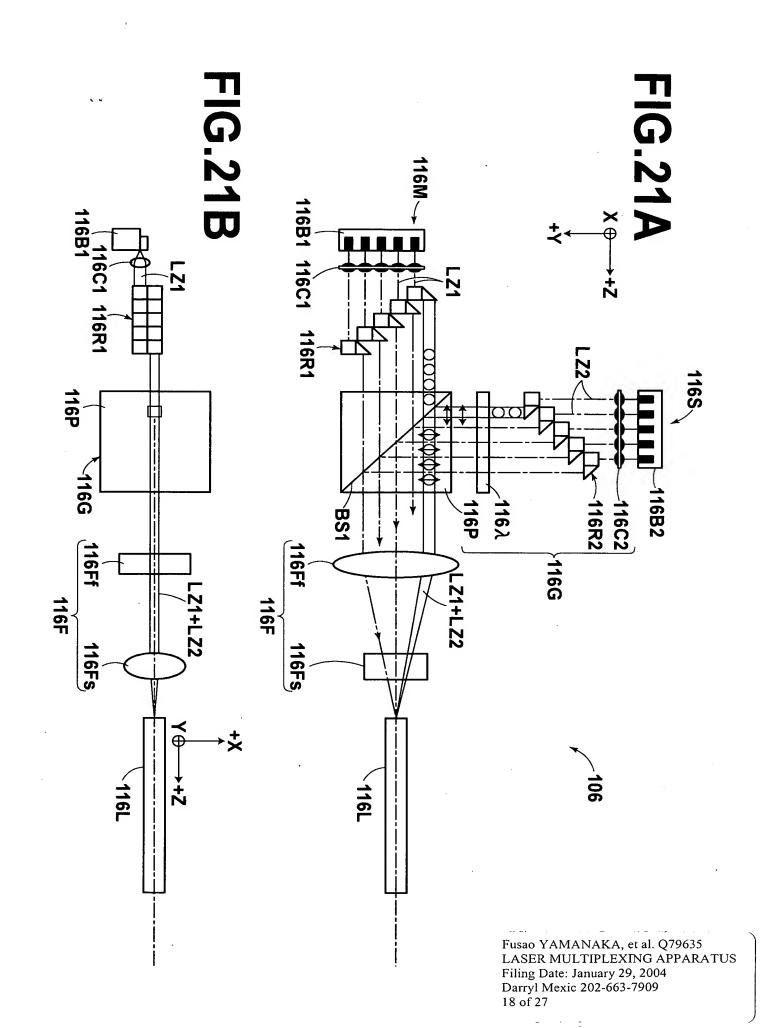


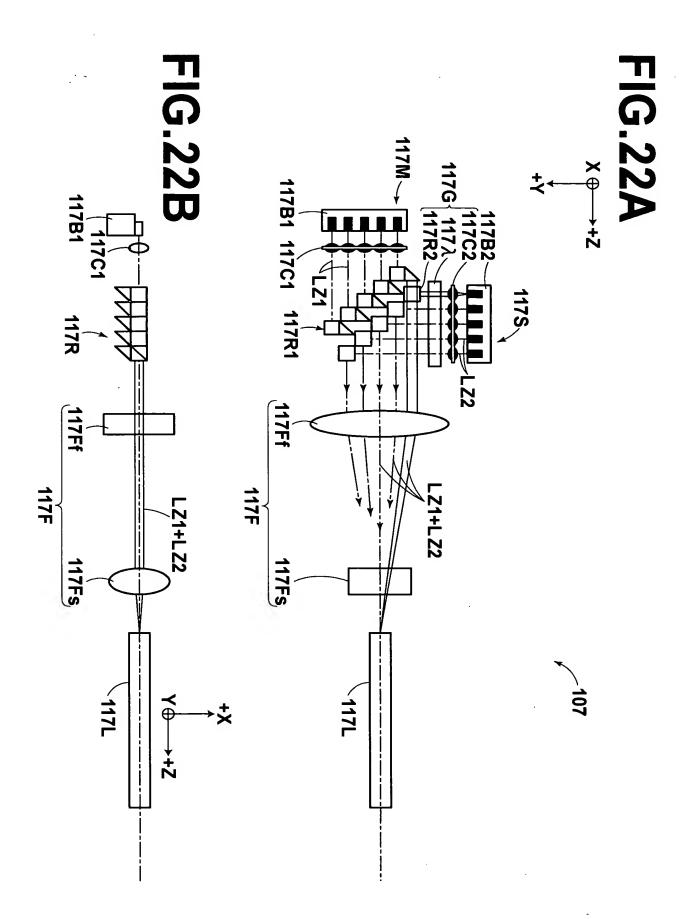


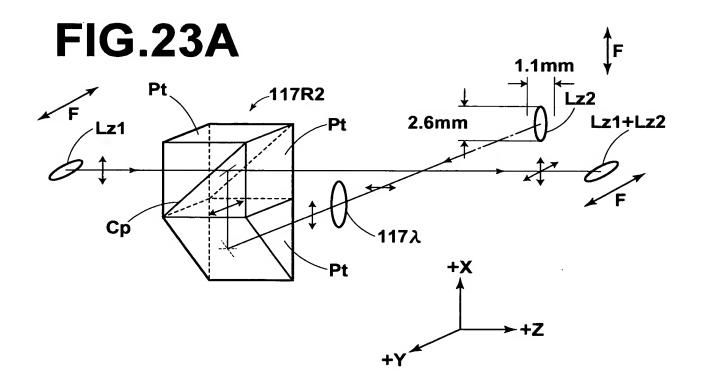




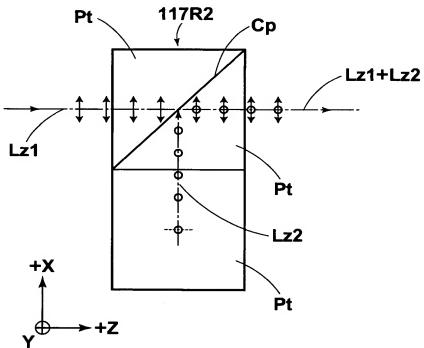




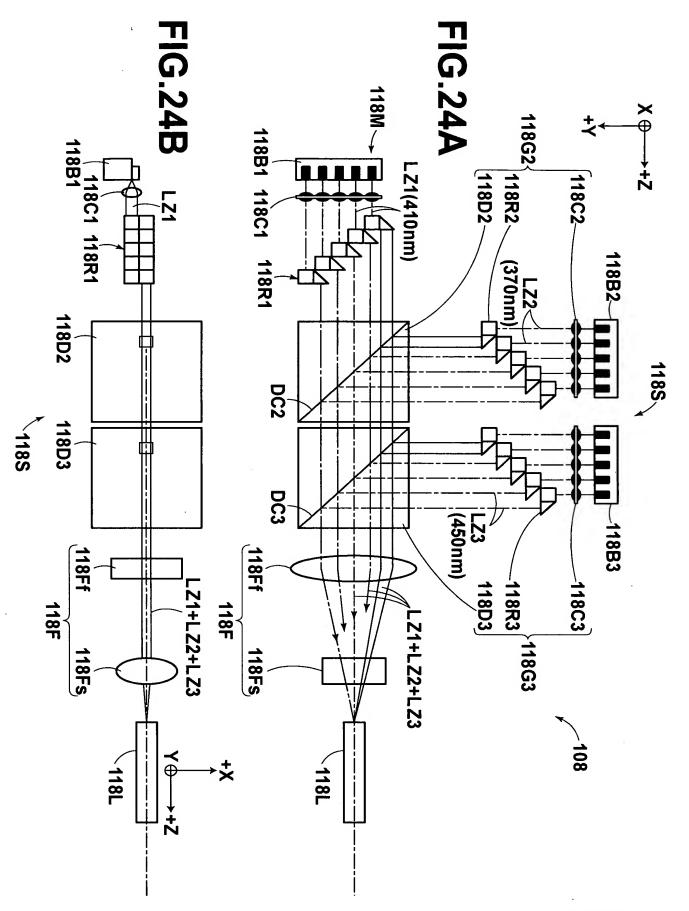




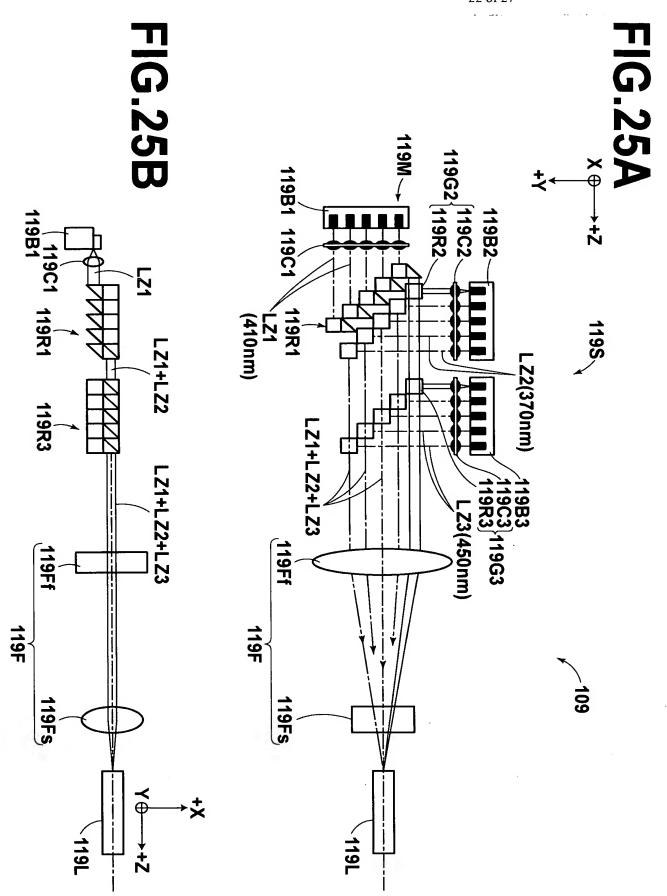
## FIG.23B



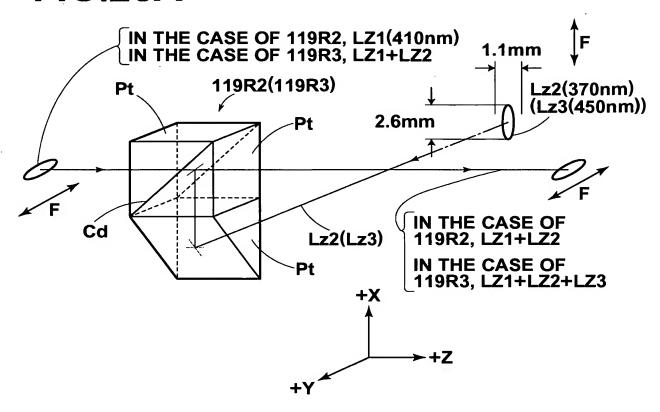
Fusao YAMANAKA, et al. Q79635 LASER MULTIPLEXING APPARATUS Filing Date: January 29, 2004 Darryl Mexic 202-663-7909 20 of 27



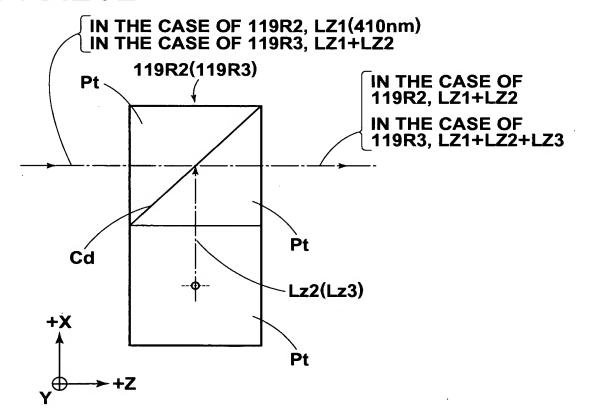
Fusao YAMANAKA, et al. Q79635 LASER MULTIPLEXING APPARATUS Filing Date: January 29, 2004 Darryl Mexic 202-663-7909 21 of 27

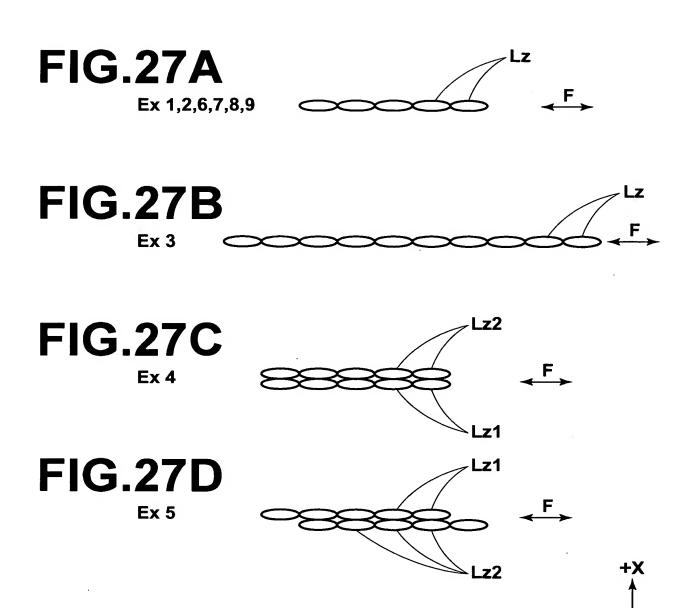


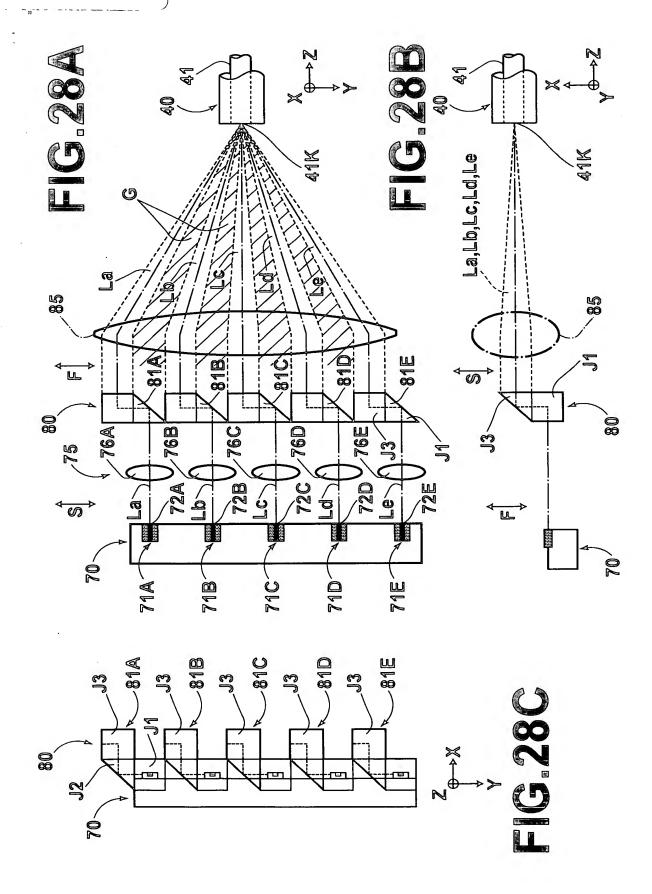
### FIG.26A



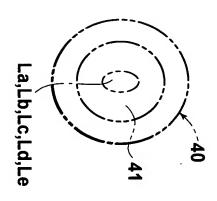
#### FIG.26B



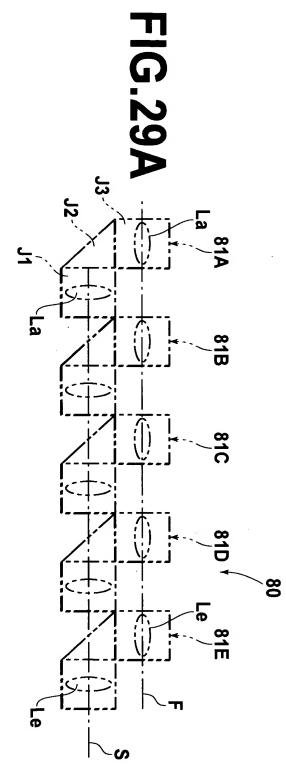




**FIG.29B** 









Fusao YAMANAKA, et al. Q79635 LASER MULTIPLEXING APPARATUS Filing Date: January 29, 2004 Darryl Mexic 202-663-7909 27 of 27

